

Retro-Commissioning Program Case Study



What is Retro-Commissioning?

The DTE Energy Retro-Commissioning (RCx) Program provides a professional study of your existing building and process systems. Program specialists help you optimize and improve comfort and functionality while decreasing energy and maintenance costs over time. The program is focused on tuning-up your existing equipment for more efficient performance, rather than upgrading or replacing it.

The retro-commissioning study is complimentary with opportunities for additional rebates and bonuses. Contact us to see if you qualify.

Project details: Large Office Park

This large office park is located in Metro Detroit and includes multiple five-story buildings. Through the Retro-Commissioning Express Program, the Retro-Commissioning (RCx) team collaborated with the office park's building team and their controls contractor to identify energy savings measures and solutions.





Project snapshot

Participant: Large Office Park

Track: Express

Building size: 517,538 sq. ft.

Verified annual electric savings: 1,647,502 kWh

Project savings

Description	Cost (-)	Benefit (+)
Annual energy cost savings estimate		\$176,283
Implementation cost estimate	\$0	
Implementation funding		\$2,000
Customer verification bonus		\$38,000

Total benefit: \$216,283

Get started today!

For more information on the DTE Retro-Commissioning Program, visit **dteenergy.com/rcx**, send an email to **DTERCx@esciences.us** or call 248.430.5579.

The DTE Retro-Commissioning Program is an important part of our energy efficiency initiatives through DTE CleanVision, our goal of net zero carbon emissions by 2050. Learn more about CleanVision at dtecleanenergy.com and the RCx Program at dtecleanenergy.com/rcx.